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## IN THE SPECIFICATION:

On page 3, lines 6-13, the paragraph was amended as follows:

-- In one embodiment,  $R_2$  is an ester ( $R_{2a}C(O)O$ -), a carbamate ( $R_{2a}R_{2b}NC(O)O$ -), a carbonate ( $R_{2a}OC(O)O$ -), or a <u>thiocarbonate</u> <u>thiocarbamate</u> ( $R_{2a}SC(O)O$ -) wherein  $R_{2a}$  and  $R_{2b}$  are independently hydrogen, hydrocarbyl, substituted hydrocarbyl or heterocyclo. In a preferred embodiment,  $R_2$  is an ester ( $R_{2a}C(O)O$ -), wherein  $R_{2a}$  is aryl or heteroaromatic. In another preferred embodiment,  $R_2$  is an ester ( $R_{2a}C(O)O$ -), wherein  $R_{2a}$  is substituted or unsubstituted phenyl, furyl, thienyl, or pyridyl. In one particularly preferred embodiment,  $R_2$  is benzoyloxy. --.

On page 3, lines 25 through page 4, line 9, the paragraph was amended as follows:

-- While R<sub>9</sub> is keto in one embodiment of the present invention, in other embodiments R<sub>9</sub> may have the alpha or beta stereochemical configuration, preferably the beta stereochemical configuration, and may be, for example,  $\alpha$ - or  $\beta$ -hydroxy or  $\alpha$ or  $\beta$ -acyloxy. For example, when  $R_9$  is acyloxy, it may be an ester ( $R_{9a}C(O)O$ -), a carbamate (R<sub>9a</sub>R<sub>9b</sub>NC(O)O-), a carbonate (R<sub>9a</sub>OC(O)O-), or a thiocarbonate thiocarbamate (R<sub>9a</sub>SC(O)O-) wherein R<sub>9a</sub> and R<sub>9b</sub> are independently hydrogen, hydrocarbyl, substituted hydrocarbyl or heterocyclo. If R<sub>9</sub> is an ester (R<sub>9a</sub>C(O)O-), R<sub>9a</sub> is or unsubstituted alkyl, or unsubstituted alkenyl, or unsubstituted aryl or or unsubstituted heteroaromatic. Still more preferably, R<sub>9</sub> is an ester (R<sub>9a</sub>C(O)O-), wherein R<sub>9a</sub> is substituted or unsubstituted phenyl, or unsubstituted furyl, or unsubstituted thienyl, or or unsubstituted pyridyl. In one embodiment  $R_9$  is  $(R_{9a}C(O)O-)$  wherein  $R_{9a}$ is methyl, ethyl, propyl (straight, branched or cyclic), butyl (straight, branched or cyclic), pentyl, (straight, branched or cyclic), or hexyl (straight, branched or cyclic). In another embodiment R<sub>9</sub> is (R<sub>9a</sub>C(O)O-) wherein R<sub>9a</sub> is substituted methyl, substituted ethyl, substituted propyl (straight, branched or cyclic), substituted butyl (straight, branched or cyclic), substituted pentyl, (straight, branched or cyclic), or substituted hexyl (straight, branched or cyclic) wherein the substituent(s) is/are selected from the group consisting of heterocyclo, alkoxy, alkenoxy, alkynoxy, aryloxy, hydroxy, protected hydroxy, keto,

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acyloxy, nitro, amino, amido, thiol, ketal, acetal, ester and ether moieties, but not phosphorous containing moieties. --.